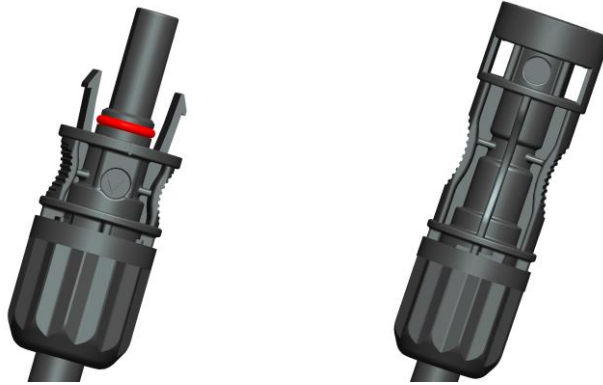


# Specification

## 1.Model: JM608



## 2.Main specific:

- With the capacity of age and UV-Resistance, the connector can in the atrocious Weather.
- The cable connection adopts means of rivet and lock.
- The fixing of female and male head brings with stable self-locking mechanism,separating and combining smoothly
- Standard:IEC62852 UL6703

<p><b>Model : JM608 (TUV)</b></p> <p><b>Electrical Features</b></p> <p>Rated Current : 30A</p> <p>Rated Voltage : 1500V DC</p> <p>Contact Resistance: <math>\leq 0.5m\Omega</math></p> <p>Protection Class : Class II</p> <p><b>Mechanical Features</b></p> <p>Temperature Range : <math>-40^{\circ}C \sim +85^{\circ}C</math></p> <p>Wire Size Range : <math>4mm^2 \sim 6mm^2</math></p> <p>Protection Degree : IP 68 , Closed</p> <p>Stretching Resistance : 100N</p> <p><b>Material Features</b></p> <p>Insulation Material : PV40Z, Black</p> <p>Contact Material : Copper, Tin Plated</p> <p>Flame Class : UL94-V0</p>	<p><b>Model : JM608 (UL)</b></p> <p><b>Electrical Features</b></p> <p>Rated Current : 20A (12AWG) 30A (10AWG) 50A (8AWG)</p> <p>Rated Voltage : 1500V DC</p> <p>Contact Resistance : <math>\leq 0.5m\Omega</math></p> <p>Protection Class : Class II</p> <p><b>Mechanical Features</b></p> <p>Temperature Range : <math>-40^{\circ}C \sim +90^{\circ}C</math></p> <p>Wire Size Range : 12AWG 10AWG 8AWG</p> <p>Protection Degree : IP 68 , Closed</p> <p>Stretching Resistance : 100N</p> <p><b>Material Features</b></p> <p>Insulation Material : PV40Z, Black</p> <p>Contact Material : Copper, Tin Plated</p> <p>Flame Class : 5VA</p>
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